

Machine Learning

What is ML?

Machine Learning is a subset of Artificial Intelligence that focuses on the development of algorithms that can learn from data and make predictions or decisions without being explicitly programmed to do so.

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SAE level 4

Waymo
crash data
trade secret
data

SAE level 4

AlphaGo Zero

Leukotomy
Leukotomy
selfish gene

logical positivism
logical empiricism

Universal Approximation Theorem
Nash Embedding Theorems
word-embedding Vector Space

Deepmind
AlphaGo Zero

reward
Deepmind
Reward is Enough

A Treatise on Probability
causation

[illegible]

causation

[illegible]

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2□□□□□□□□□□□□□□

3□□□□□□□□□□□□

“Confucius taught that marriage lies at the foundation of government.” causation

Marc Aurel Stein
 John Leighton Stuart

causation

[illegible]

Demis Hassabis

Ordered Set	Totally

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[illegible]


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context

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Historiae
 Naturalis Philosophiae Naturalis scientia naturalis
 Philosophiae

[illegible]

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Are there really many worlds in the "Many-worlds interpretation" of Quantum Mechanics?the development of «decoherence theory» revealed that, using the standard formalism of quantum mechanics, macroscopically distinct branches of the wavefunction were almost entirely free from interference and evolve approximately classically almost

The Many-worlds Interpretation

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SAE level 4
SAE level 4
SAE level 5

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